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determining, by the device, one or more features of the device application that do not function in the personal computer environment;
 providing, by the device, a first user interface device, associated with the freeform window, to enable at least one of the one or more features of the device application that do not function in the personal computer environment;
 determining, by the device, one or more device application controls that do not function in the personal computer environment; and
 providing, by the device, a second user interface device, associated with the freeform window, to enable at least one of the one or more device application controls that do not function in the personal computer environment, wherein the second user interface device is a button in the freeform window.

2. The method of claim 1, wherein the freeform window allows the device application to expand or contract the third user interface, wherein the freeform window allows the device application to maximize the third user interface, wherein the freeform window allows the device application to shrink the third user interface, and wherein the freeform window allows the device application to close the third user interface and stop execution of the device application.

3. The method of claim 1, wherein the first screen of the device includes a first display and a different second display, and wherein the unified desktop is displayed on the first and second displays of the first screen of the device and the second screen of the computer system.

4. The method of claim 1, further comprising:
 receiving, by the device, a selection of a first status indicator of the one or more status indicators provided in the second user interface;
 determining, by the device, that the first status indicator is associated with the device;
 providing, by the device, further information about the device in the second user interface; and
 providing, by the device, a third user interface device in the second user interface, wherein the third user interface device is associated with the first status indicator.

5. The method of claim 4, further comprising:
 receiving, by the device, a selection of the third user interface device; and
 providing, by the device, a device settings user interface in the second user interface associated with the first status indicator.

6. The method of claim 1, wherein the device application is one of a phone application, a text messaging application, a utilities application, a game application, or a mobile application.

7. The method of claim 1, further comprising:
 displaying at least one device application shortcut in the unified desktop; and
 receiving a selection of a device application shortcut in the unified desktop.

8. The method of claim 1, wherein the first screen of the device includes a first display, wherein a different second screen of the device includes a second display, and wherein the unified desktop is displayed on the first and second displays of the device and the second screen of the computer system.

9. A unified system, comprising:
 a computer system comprising:
 a first screen;
 a first processor; and
 a first memory, wherein the computer displays a desktop on the first screen;

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a device comprising:
 a second screen;
 a second memory; and
 a second processor;
 wherein when the computer system and the device are connected to form the unified system, the device is operable to:

generate a unified desktop for the unified system, wherein the unified desktop includes a first user interface associated with the device and a second user interface associated with the computer system, and wherein the unified desktop emulates a personal computer environment;
 provide the unified desktop over both the first screen of the computer system and the second screen of the device, wherein the unified desktop includes the first user interface displayed on the second screen of the device and the second user interface displayed on the first screen of the computer system, wherein the second user interface replaces the desktop displayed by the first screen of the computer system;

determine one or more status indicators to present in the first user interface and the second user interface of the unified desktop, wherein the status indicators provide information about the device and about the computer system;

present the one or more status indicators in the first user interface and the second user interface of the unified desktop, wherein the one or more status indicators presented in the first user interface are different from the one or more status indicators presented in the second user interface;

execute a device application associated with the device in the unified desktop, wherein the device application is executed by the device;

provide a freeform window for a user interface associated with the device application in the unified desktop, wherein the freeform window allows the device application to display on the second user interface in the unified desktop and emulate a window in the personal computer environment;

determine one or more device application features that do not function in the personal computer environment;

provide a first user interface device, associated with the freeform window, to enable at least one of the one or more device application features that do not function in the personal computer environment;

determine one or more device application controls that do not function in the personal computer environment; and
 provide a second user interface device, associated with the freeform window, to enable at least one of the one or more device application controls that do not function in the personal computer environment, wherein the second user interface device is a button in the freeform window.

10. The unified system of claim 9, wherein the freeform window allows the device application to display at least partially over another window.

11. The unified system of claim 10, wherein the freeform window allows the device application to display at least partially behind another window.

12. The unified system of claim 11, further comprising receiving selection of the device application in the unified desktop, wherein a user selects a shortcut displayed in the unified desktop to select the device application.

13. The unified system of claim 9, wherein the second screen of the device includes a first display and a different